

HOMEWORK POLICY

- Write down all directions.
- Copy the complete problem/question neatly.
- All mathematical work needs to be shown.
- Solution/answer needs to be circled, boxed, or highlighted.
- Graphs must be done on graph paper.
- All homework should follow the homework format below.

		Jane Lee
		8/22/18
		Per 2
Ch 1.1		
HW #1 – Pg 8-10 #3, 4, 6-14EVENS, 15-18, 22-40EVENS, 51-52, 58-61		
Solve the equation. Justify each step. Check your solution.		
3) $y - 4 = 3$		Check:
$\frac{\quad +4 \quad +4}{\quad}$	<i>Addition Property of Equality</i>	$y - 4 = 3$, Let $y = 7$
$y = 7$		$7 - 4 = 3$
		$3 = 3$
4) $w + 3 = -4$		

HOMEWORK RUBRIC – 10 points

10 – Student followed the homework policy with the correct format. All answers are **correct** with **all work** shown.

9 – Student did not copy down the problem/directions. Answer is **correct** with **work partially** shown. Student skipped steps.

8 – Answer is **incorrect** with **all work** shown and with **minor** calculation errors.

7 – Answer is **incorrect** with **work partially** shown and with **some** calculation errors.

6 – Answer is **incorrect** with **work partially** shown and with **many** calculation errors.

5 – Few of problems have **no work** shown.

*Anything below a 5 is considered **incomplete** and it will be returned to the student to redo for half-credit.